

**Amendments to the Specification:**

Please replace the abstract with the following amended paragraph:

When a document generated from an application (~~e.g., a Microsoft® PowerPoint® application, a Microsoft® Word® application or a Microsoft® Excel® application~~) is printed, each page of the document is treated as a separate image (~~i.e., a bit map output by the application~~). Then, one or more templates are generated for a document, with each template containing common elements for a set of images in the document. ~~The set of images may include a portion or all of the images in the document.~~ For each set of images, sets of changes are identified. ~~Each set of changes may identify differences between the image and the template. Alternatively, each set of changes may identify differences between the image and another image.~~ The templates and corresponding sets of changes to each image in a set of images may be reduced from one color space (~~e.g., a 24-bit color space in which each pixel is represented by 24 bits~~) to another color space (~~e.g., an 8-bit color space in which each pixel is represented by 8 bits~~). The reduced templates and corresponding sets of changes are then compressed and formatted into a native file transfer format understood by a mobile computing tool, for transfer to a mobile computing tool, where the data is decompressed and images are rebuilt from the templates and corresponding sets of changes. ~~The compressed and formatted data is referred to herein as a “mobile presentation.” Mobile presentations may be appended together to form one document.~~

~~The mobile presentation may be transferred to the mobile computing tool, where the data is decompressed and images are rebuilt from the templates and corresponding sets of changes.~~